## Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims**:

- 32. (previously amended) A graphic transfer sheet comprising:
- an image-receiving substrate having first and second sides and a release-finish on the first side;
- an image applied to the release-finish;
- a pressure-sensitive adhesive layer affixed to the image, the adhesive layer and image having a combined thickness less than about 5 mils; and
- a backing layer secured to the adhesive layer,

whereby the graphic transfer sheet is used to transfer and secure the image and adhesive layer, substrate-free, to a surface such that the image is supported only by the adhesive layer.

- 33. (original) The transfer sheet of claim 32 wherein the image-receiving substrate is a transparent polymeric film.
  - 34. (original) The transfer sheet of claim 33 wherein the polymeric film is polyester.
- 35. (original) The transfer sheet of claim 32 wherein the adhesive is a pressure-sensitive acrylic adhesive.
- 36. (previously amended) The transfer sheet of claim 32 wherein the backing layer is polyester.
- 37. (previously amended) The transfer sheet of claim 32 wherein <u>connection between</u> the release-finish is adapted to adhere to <u>and</u> the image-receiving substrate is stronger than <u>connection between the image and the release-finish</u> so that separation between the image-

receiving substrate and the image occurs between the <u>release-coating</u> <u>release-finish</u> and the image.

- 38. (canceled).
- 39. (canceled).
- 40. (canceled).

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- 41. (currently amended) The transfer sheet of claim 39 wherein the combined thickness of the adhesive layer [[,]] and image and release-finish is less than about 3 mils.
- 42. (original) The graphic transfer sheet of claim 32 wherein the image is comprised of ink.
- 43. (original) The graphic transfer sheet of claim 42 wherein the image is printed onto the release-finish.
- 44. (original) The graphic transfer sheet of claim 43 wherein the pressure-sensitive adhesive is printed onto the image.
- 45. (currently amended) The graphic transfer sheet of claim 32 wherein the pressure-sensitive adhesive <u>includes a surface which</u> contacts the backing layer <u>at a surface</u> and the surface <u>of the pressure-sensitive adhesive</u> is <u>low-tack</u>.
- 46. (original) The graphic transfer sheet of claim 32 wherein the image-receiving substrate, release-finish, image and pressure sensitive adhesive layer are mutually insoluble.
- 47. (original) The graphic transfer sheet of claim 32 wherein the image is applied directly to the release-finish.
- 48. (original) The graphic transfer sheet of claim 42, wherein the image is comprised of multiple inks to create a multi-colored image.
- 49. (original) The graphic transfer sheet of claim 32 wherein the multi-colored image is picture-quality.

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- 50. (currently amended) A graphic transfer sheet consisting of:
- an image-receiving substrate having first and second sides and a release-finish on the first side;
- an image applied to the release-finish;
- a pressure-sensitive adhesive layer affixed to the image, the adhesive layer and image having a combined thickness less than about 5 mils; and
- · a backing layer secured to the adhesive layer,

whereby the graphic transfer sheet is used to transfer and secure the image and adhesive layer, substrate-free, to a surface such that the image is supported only by the adhesive layer.

- 51. (original) The transfer sheet of claim 50 wherein the adhesive is a pressuresensitive acrylic adhesive.
- 52. (original) The transfer sheet of claim 50 wherein the combined thickness of the adhesive layer, image and release-finish is less than about 5 mils.
- 53. (original) The transfer sheet of claim 50 wherein the combined thickness of the adhesive layer, image and release-finish is less than about 3 mils.
- 54. (original) The graphic transfer sheet of claim 50 wherein the image is comprised of ink.
- 55. (original) The graphic transfer sheet of claim 50 wherein the image is printed onto the release-finish.
- 56. (original) The graphic transfer sheet of claim 50 wherein the pressure-sensitive adhesive is printed onto the image.

- 57. (currently amended) The graphic transfer sheet of claim 50 wherein the pressuresensitive adhesive contacts the backing layer at a surface and the surface is <del>low tack</del> lowtack.
- 58. (original) The graphic transfer sheet of claim 50 wherein the image-receiving substrate, release-finish, image and pressure sensitive adhesive layer are mutually insoluble.
- 59. (original) The graphic transfer sheet of claim 50 wherein the image is applied directly to the release-finish.
- 60. (original) The graphic transfer sheet of claim 50, wherein the image is comprised of multiple inks to create a multi-colored image.
- 61. (original) The graphic transfer sheet of claim 60 wherein the multi-colored image is picture-quality.
  - 62. (new) The graphic transfer sheet of claim 44 wherein the adhesive is acrylic.
  - 63. (new) A graphic transfer sheet comprising:
  - an image-receiving substrate having first and second sides;
  - a release-finish on the first side;
  - an image bonded to the release-finish;
  - a pressure-sensitive adhesive layer affixed to the image, the adhesive layer and image having a combined thickness less than about 5 mils; and
- a backing layer secured to the adhesive layer,
  whereby the graphic transfer sheet is used to transfer and secure the release-finish, image and adhesive layer to a surface.
- 64. (new) The graphic transfer sheet of claim 63 wherein the combined thickness of the release-finish, adhesive layer and image is less than about 5 mils.

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- 65. (new) The graphic transfer sheet of claim 64 wherein the combined thickness of the release-finish, adhesive layer and image is less than about 3 mils.
- 66. (new) The graphic transfer sheet of claim 63 wherein the image is comprised of multiple inks to create a picture-quality multi-colored image.
  - 67. (new) The graphic transfer sheet of claim 66 wherein the adhesive is acrylic.